

FIG. 1

U.S. DEPARTMENT OF AGRICULTURE
BUREAU OF PLANT INDUSTRY
WASHINGTON, D.C.

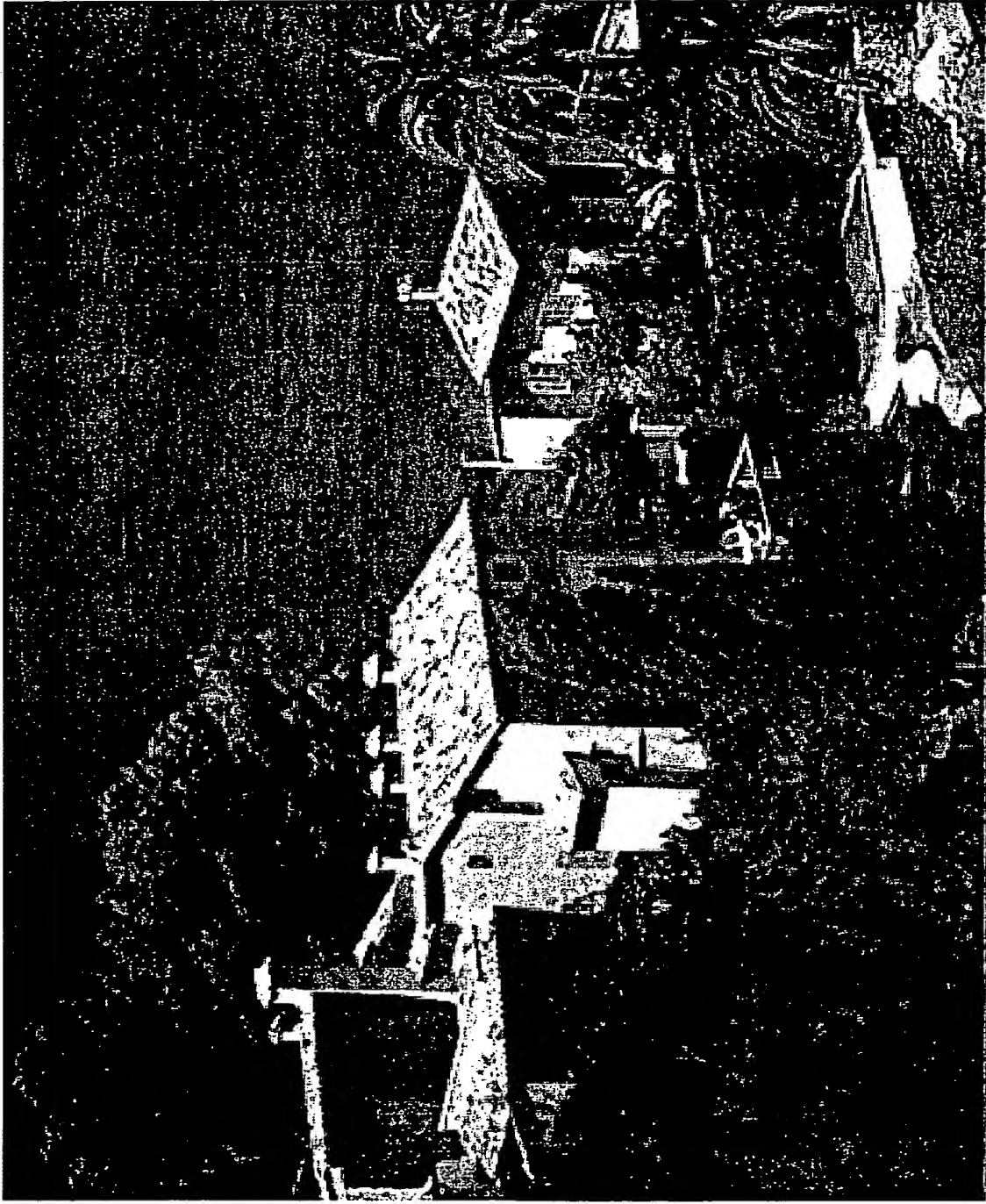


FIG. 2

FIG. 3 is a block diagram of a user interface 300 for a television system. The user interface 300 includes a top bar 306, a main display area 301, and a bottom bar 302. The top bar 306 includes a logo field, a user name field, and a TV field. The main display area 301 includes a channel and network call letters field, a program title field, and a current time field. The bottom bar 302 includes a mail field, a browser field, and a help field.

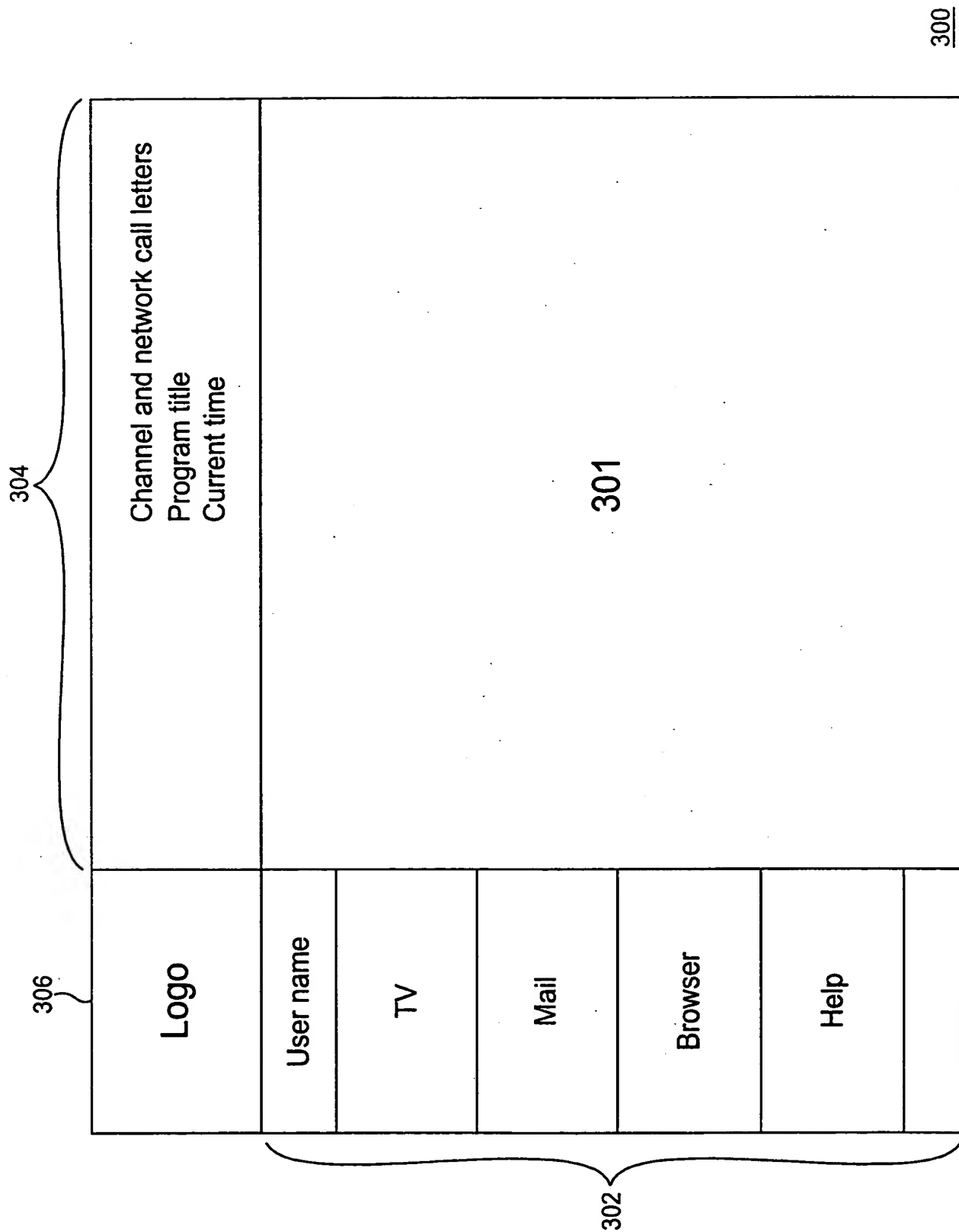


FIG. 3

Bob Nast Traveler
Channel 31, DISC
1:02pm 02/28/00

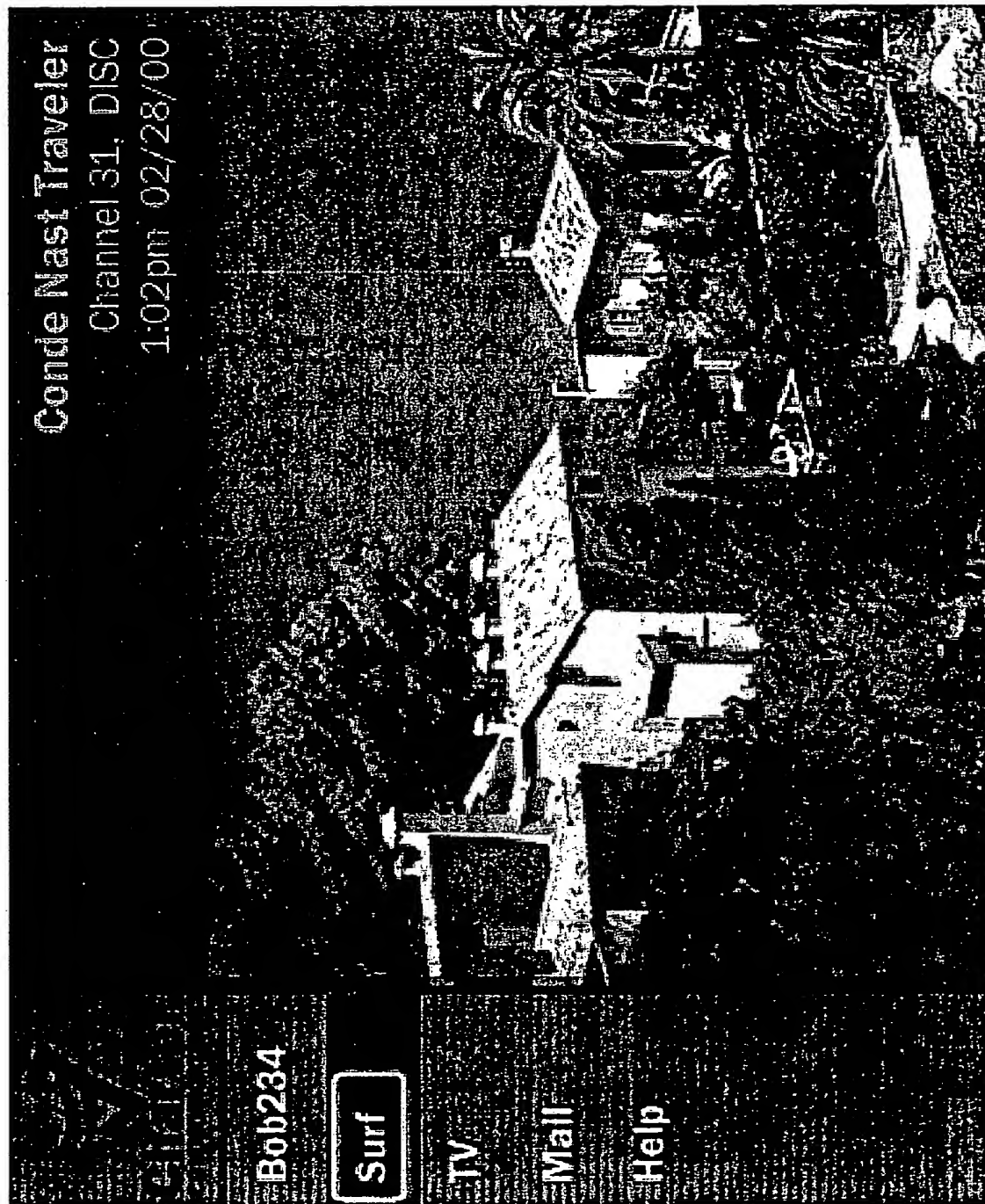


FIG. 4

FIG. 5 is a block diagram of a user interface 500. The user interface 500 includes a logo 306, a user name field 302, a TV field 302, a mail field 302, a browser field 302, a help field 302, and a context sensitive header 304. The context sensitive header 304 includes a family field 302, a user #2 field 302, a user #3 field 302, a user #4 field 302, a manage users field 302, and a settings field 302. The user interface 500 also includes a user sub menu 502.

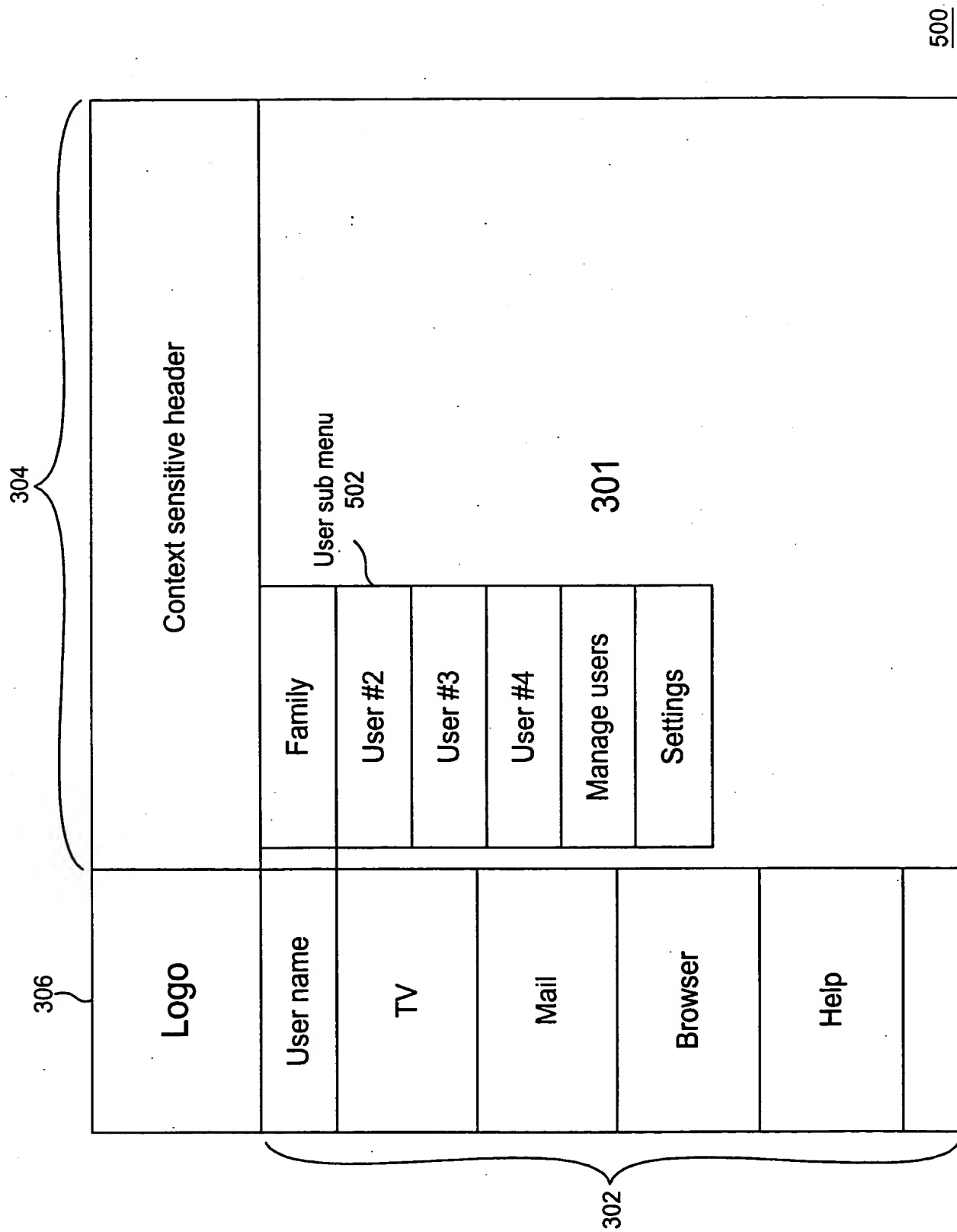


FIG. 5

FIG. 6 is a block diagram of a user interface 600 for a television system. The user interface 600 includes a context sensitive header 304, a logo 306, a user name field 302, a TV menu 302, a mail menu 302, a browser menu 302, and a help menu 302. The TV menu 302 includes a listing 602, an info 602, favorites 602, recents 602, search 602, recent links 602, and channel setup 602.

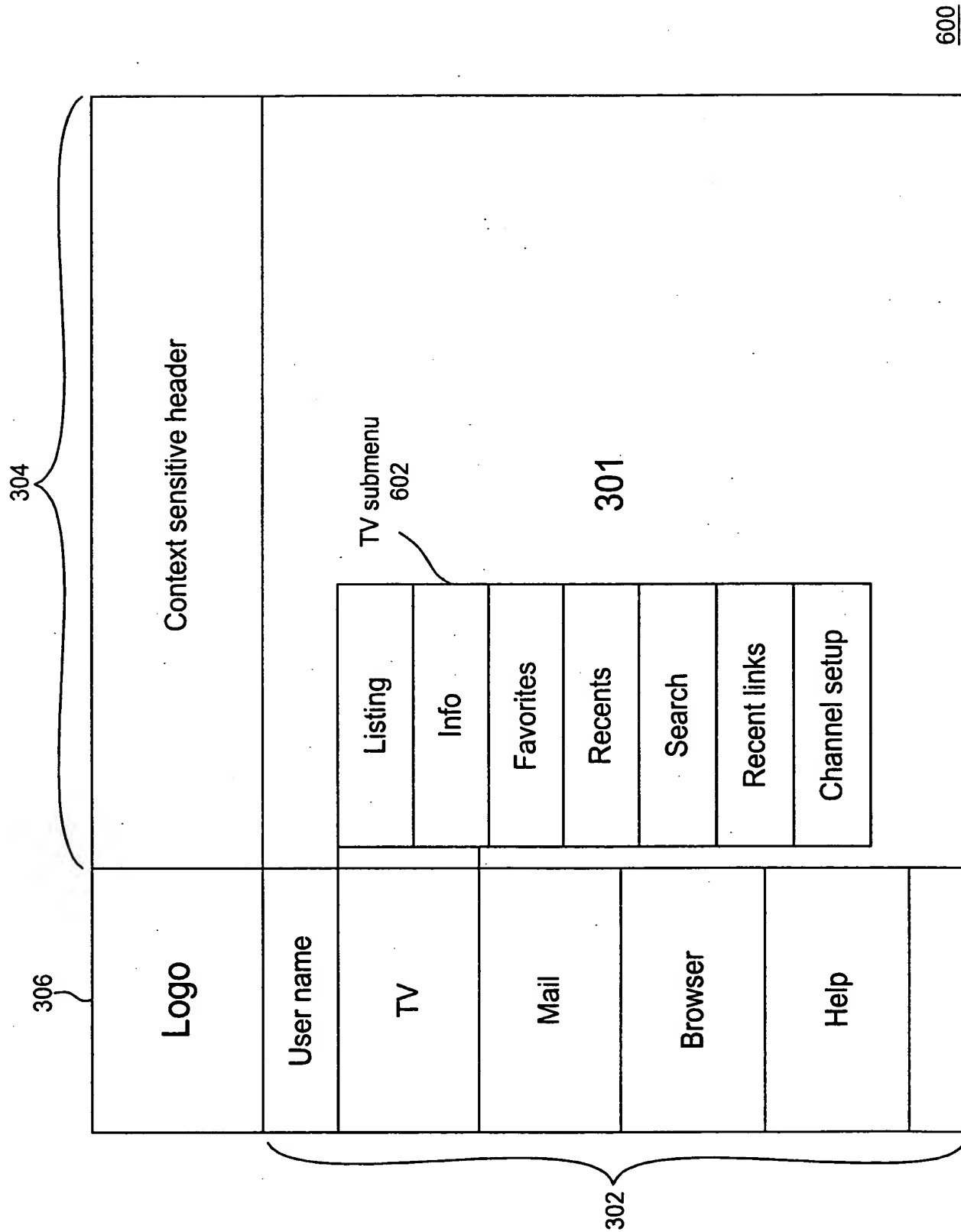


FIG. 6

FIG. 7 is a block diagram of a user interface 700 for a television system. The user interface 700 includes a top bar 306, a left sidebar 302, and a main content area 301. The top bar 306 contains a logo 702, a user name 704, and a search button 706. The left sidebar 302 contains buttons for TV, Mail, Browser, and Help. The main content area 301 displays an EPG (Electronic Program Guide) 301.

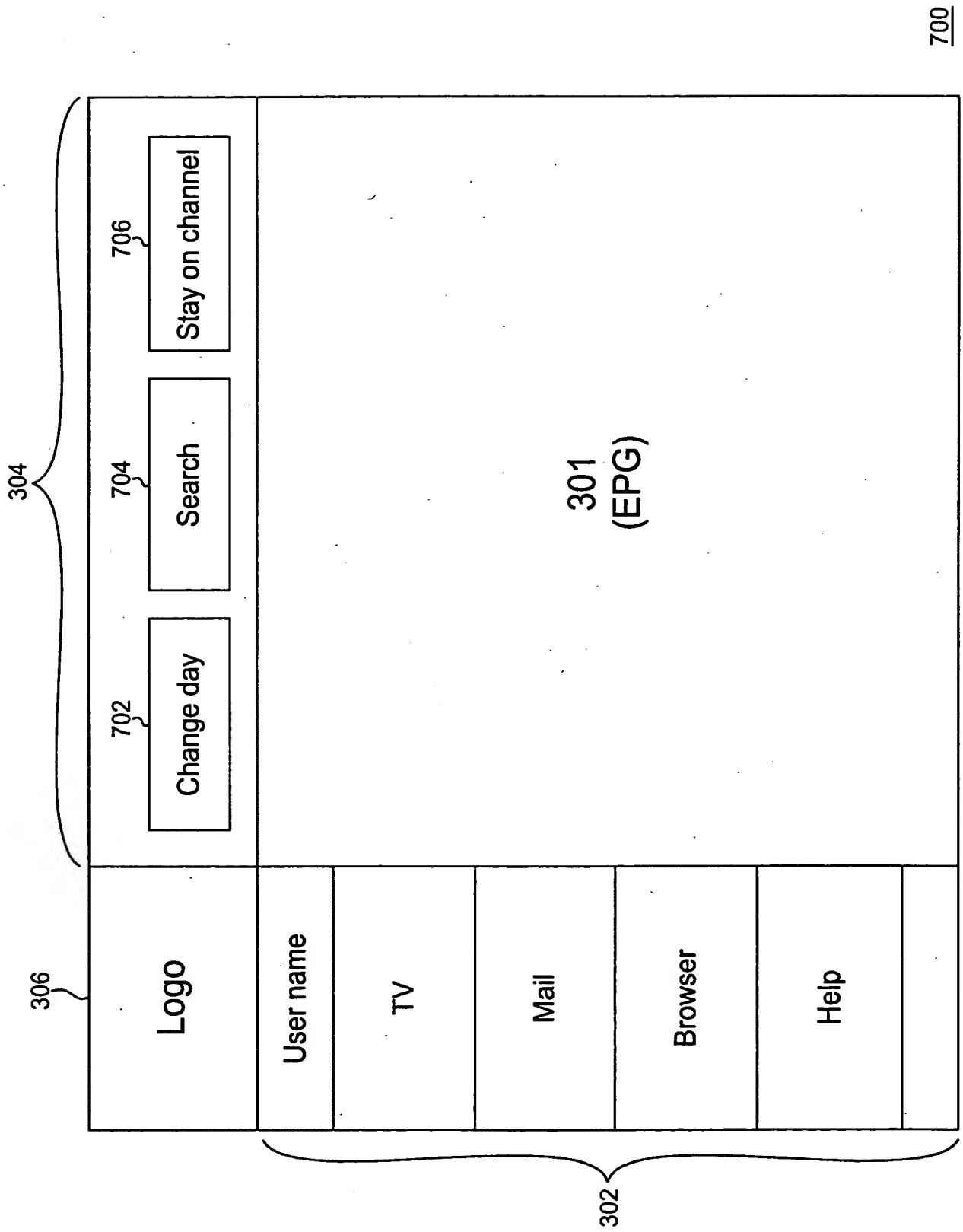



FIG. 7



Bob 234

Surf


TV

Mail

Help

Change Day

Search



Nickelodeon, Channel 18
 Scruffy kids torment their parents
 and family dog.

	6:30pm	7:00pm	7:30pm
	grats	Doug	Hey Arnold!
	A*S*H	Healthy Kids	Picket Fences ▲
	me Savvy	How-2 Crew	Hometime
	V Jams	Reindeer	BeatSuite
	rewsters Millions		▲

FIG. 8

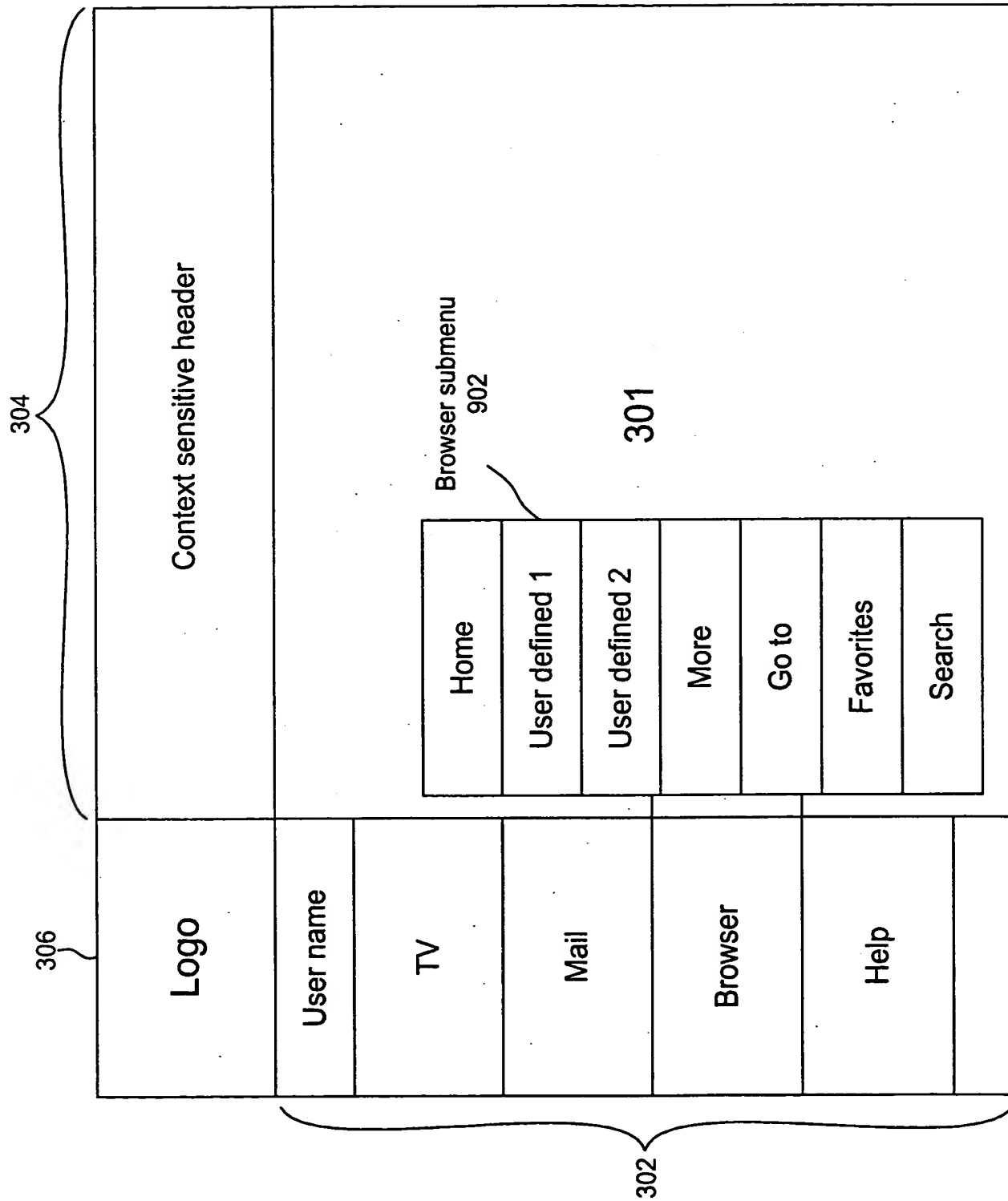


FIG. 9

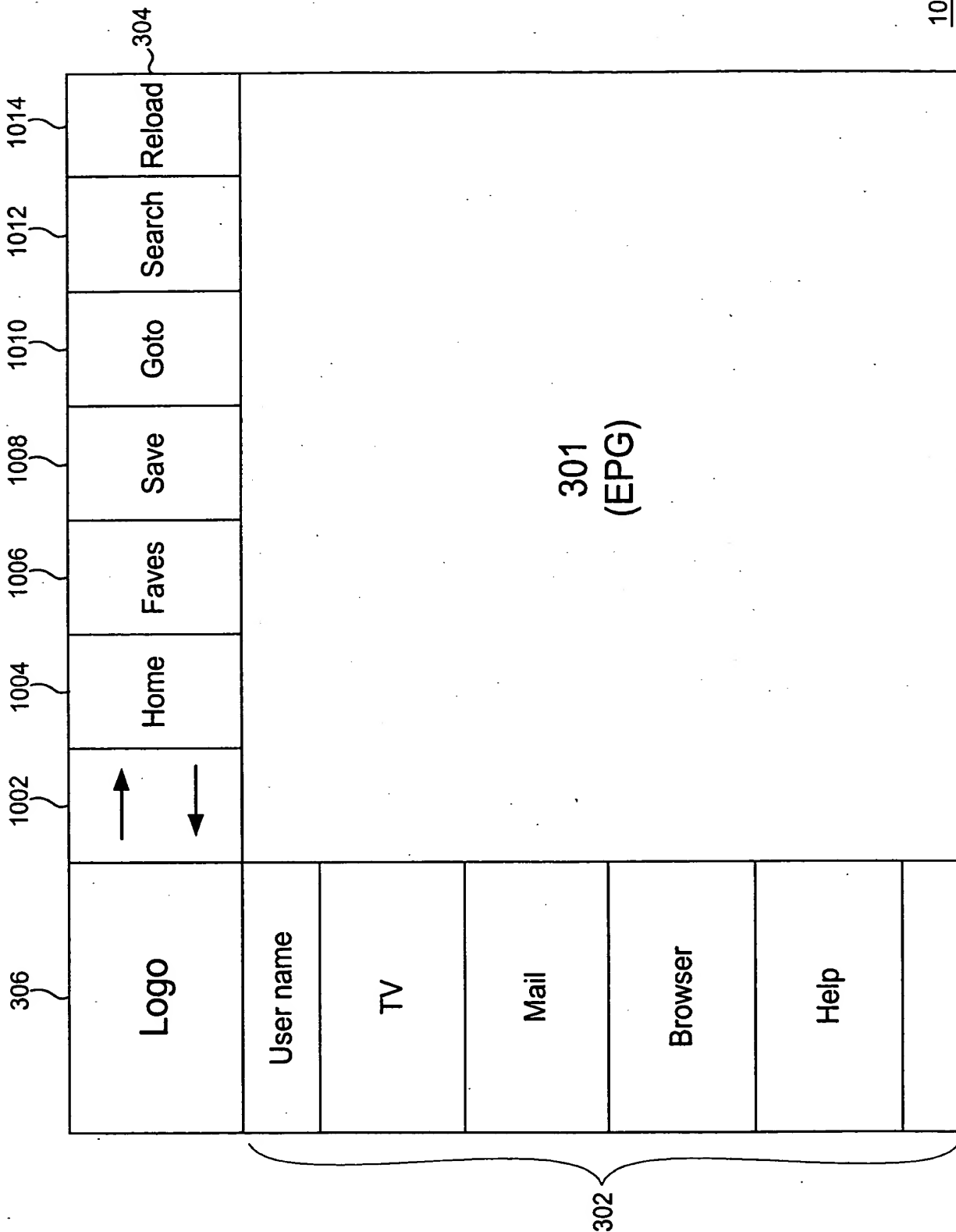
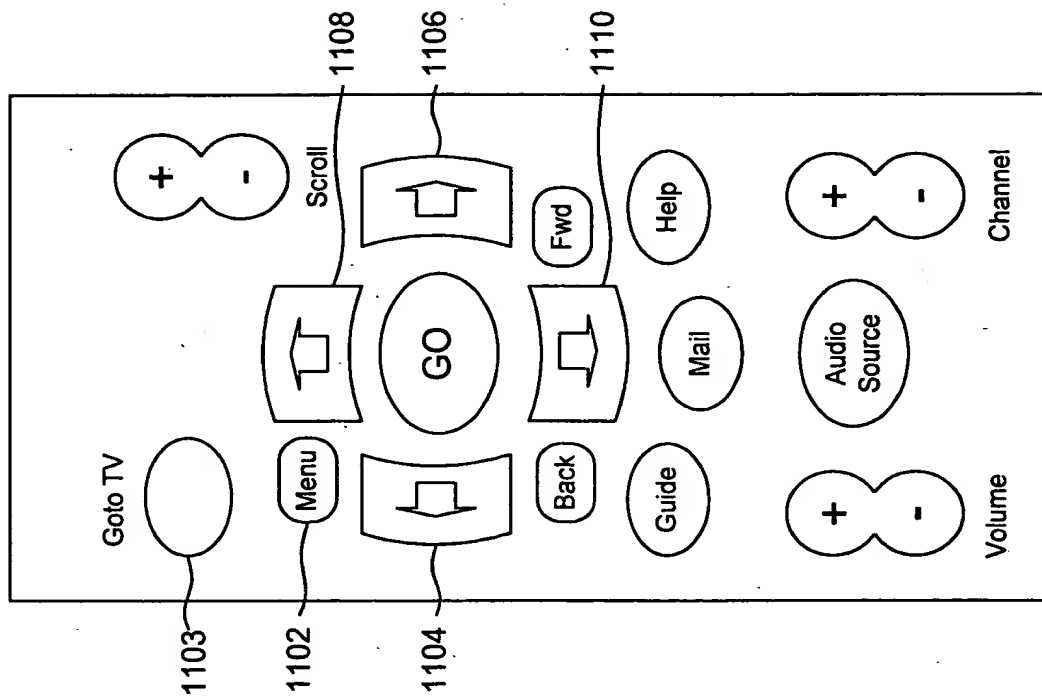


FIG. 10



1100

FIG. 11

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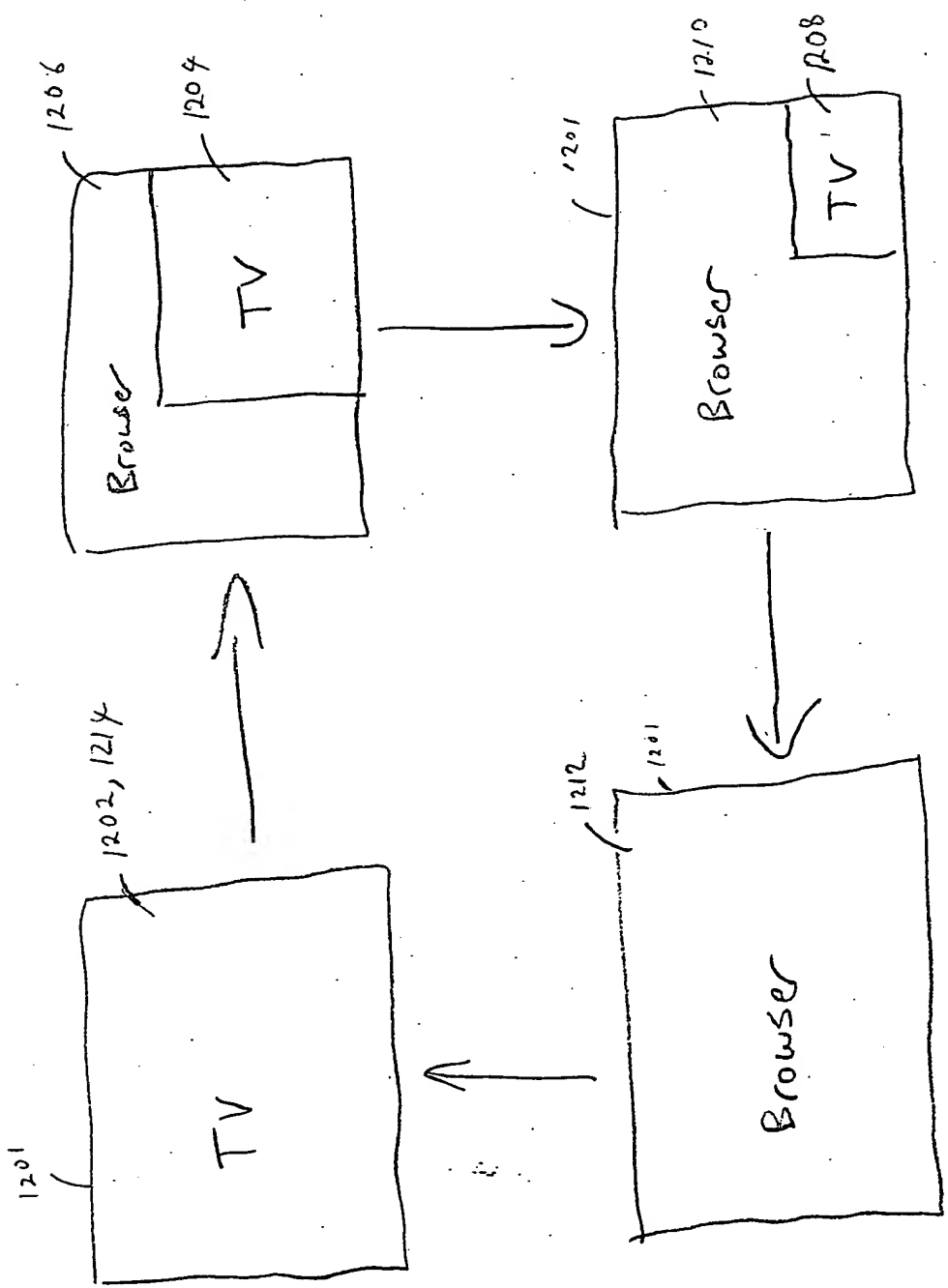


Fig. 12

Fig. 13 is a block diagram of a system 1300 in which a TV 1301 and a Browser 1302 are connected to a TV 1304 and a Browser 1306. The TV 1301 and Browser 1302 are connected to the TV 1304 and Browser 1306 via a network 1312. The TV 1301 and Browser 1302 are connected to the TV 1304 and Browser 1306 via a network 1312.

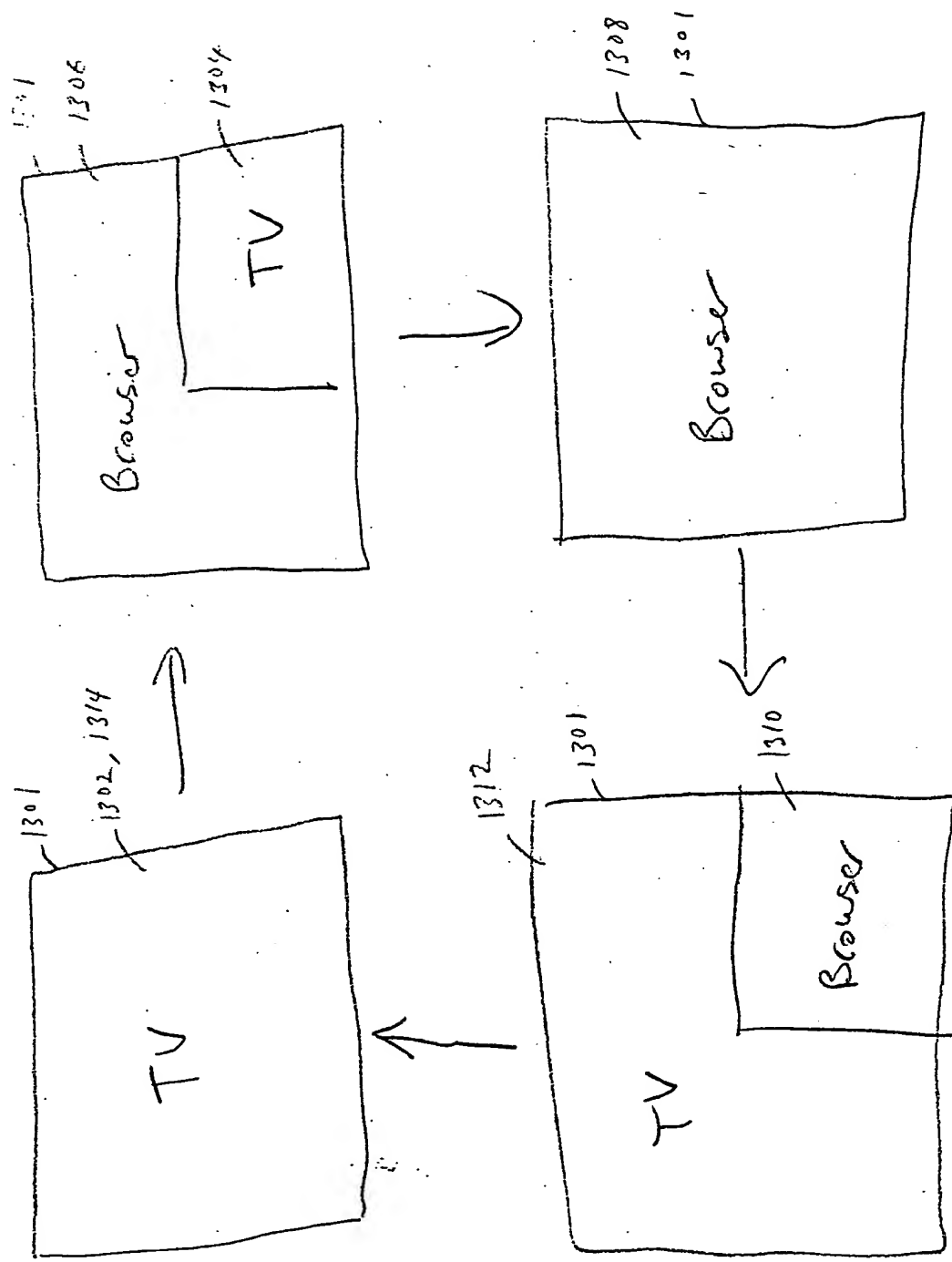


Fig. 13

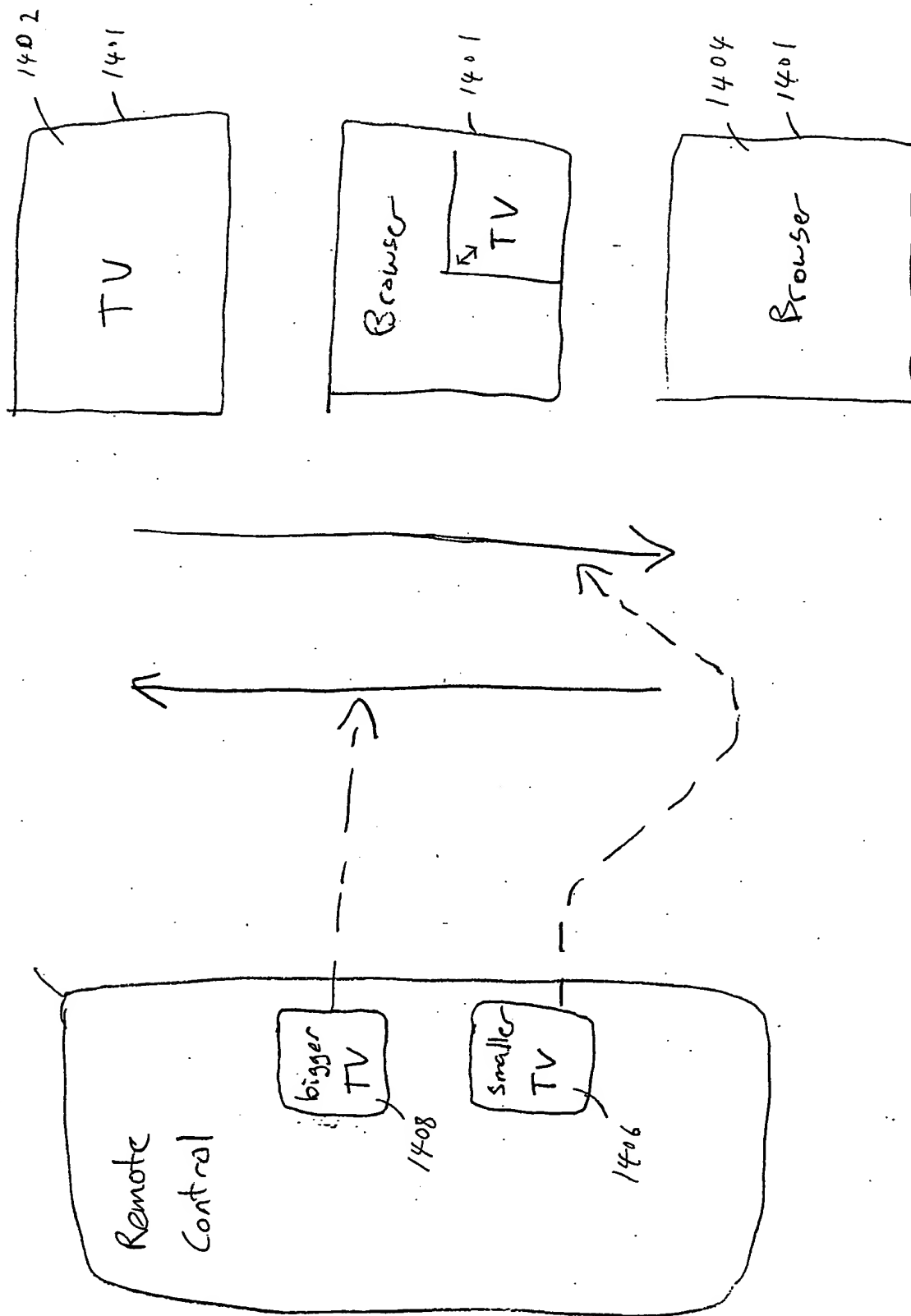


Fig. 14

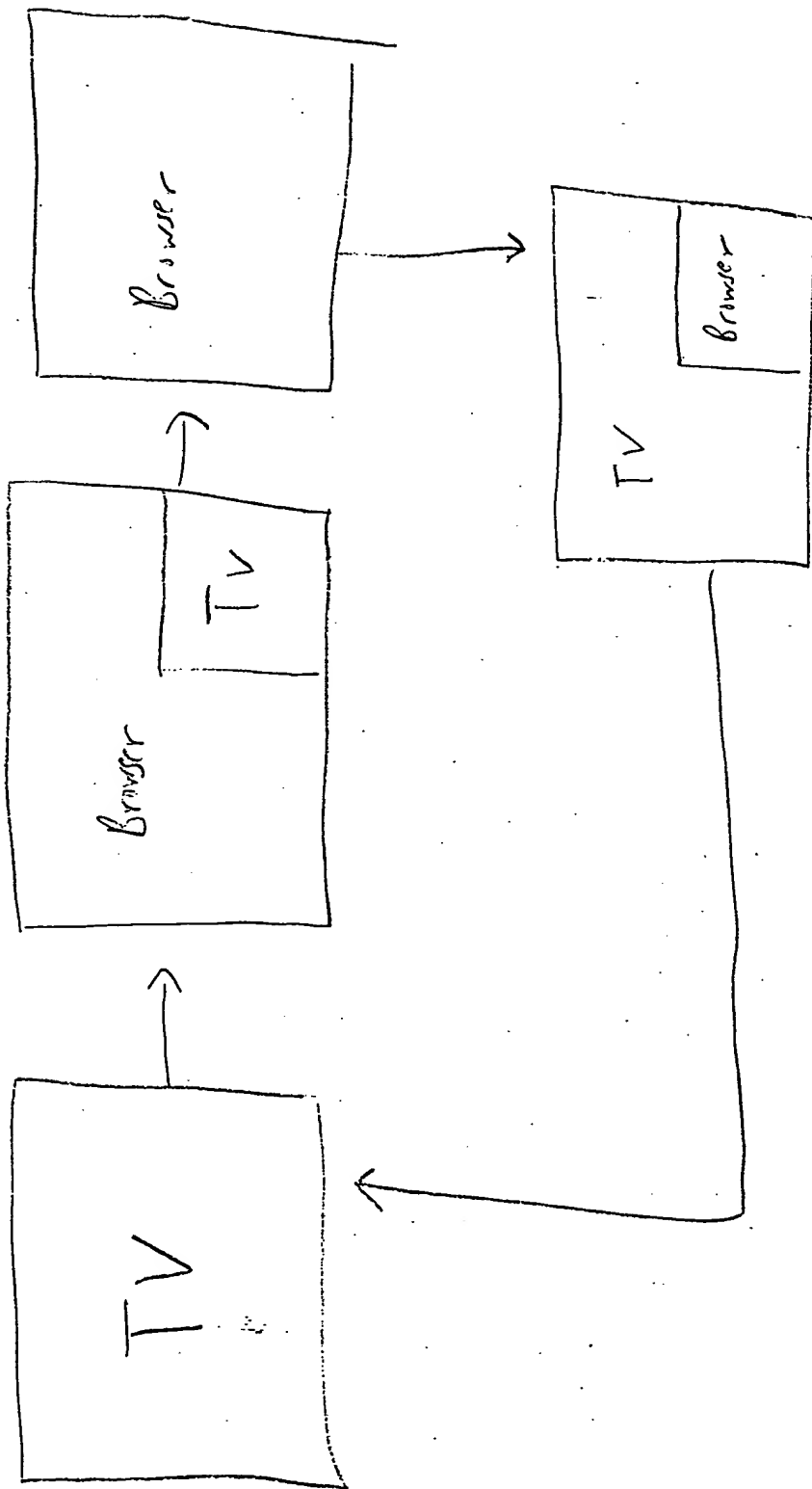


FIG. 15

FIG. 16 is a block diagram of a system 100 for controlling a TV 1608 and a browser 1612. The system 100 includes a remote control 1100, a TV 1608, a browser 1612, and a TV 1610. The remote control 1100 includes a "Goto TV" button 1602, a "TV Overlay" button 1604, and a "Goto Browser" button 1606. The browser 1612 includes a "TV" button 1610. The system 100 is configured to allow the user to switch between the TV 1608 and the browser 1612 using the remote control 1100.

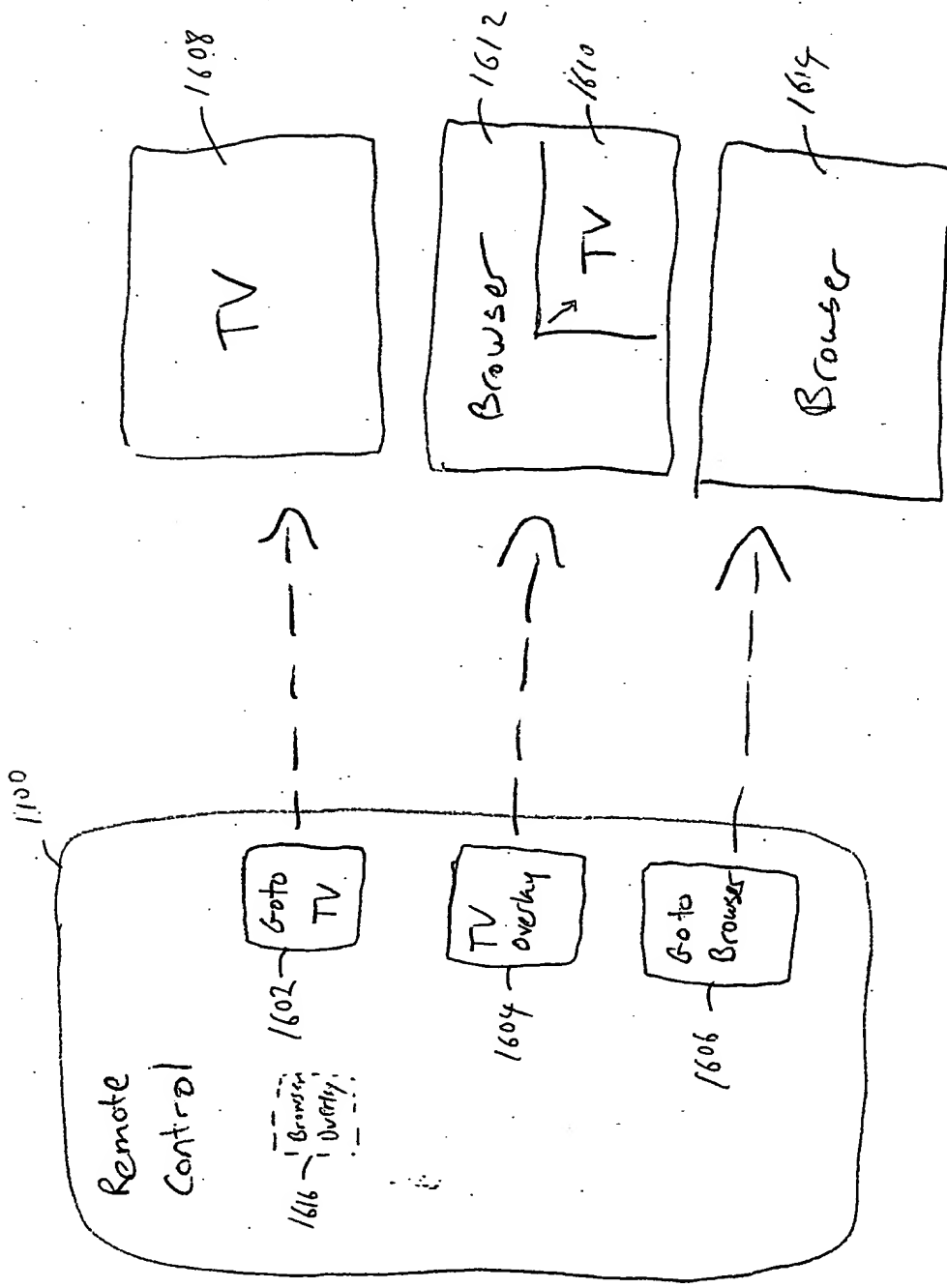


Fig. 16

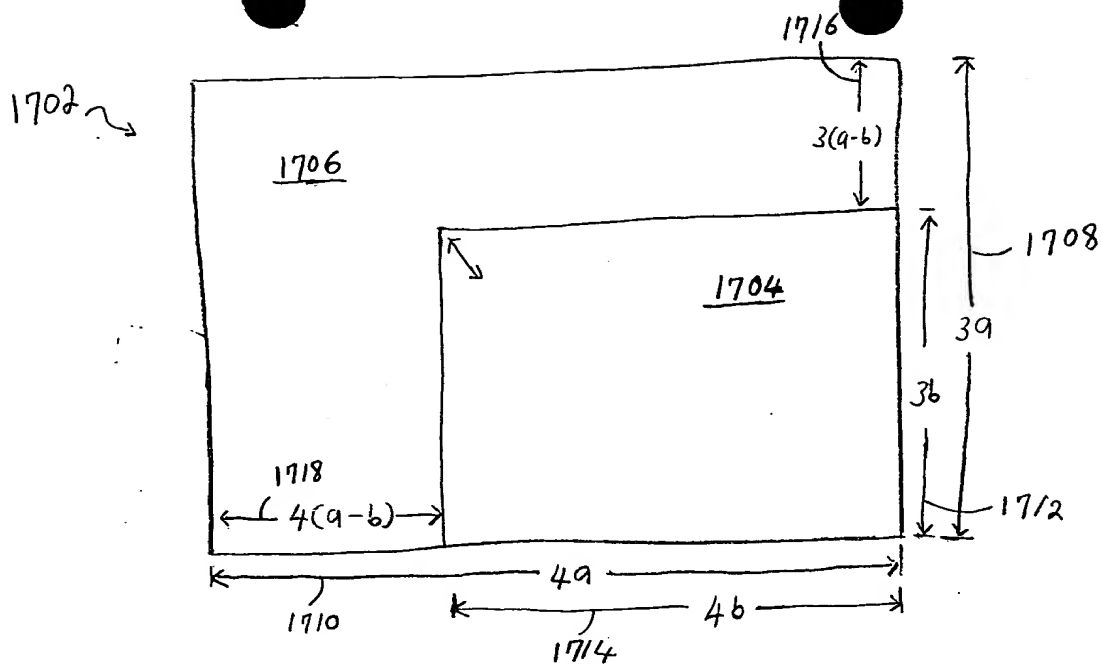


FIG. 17

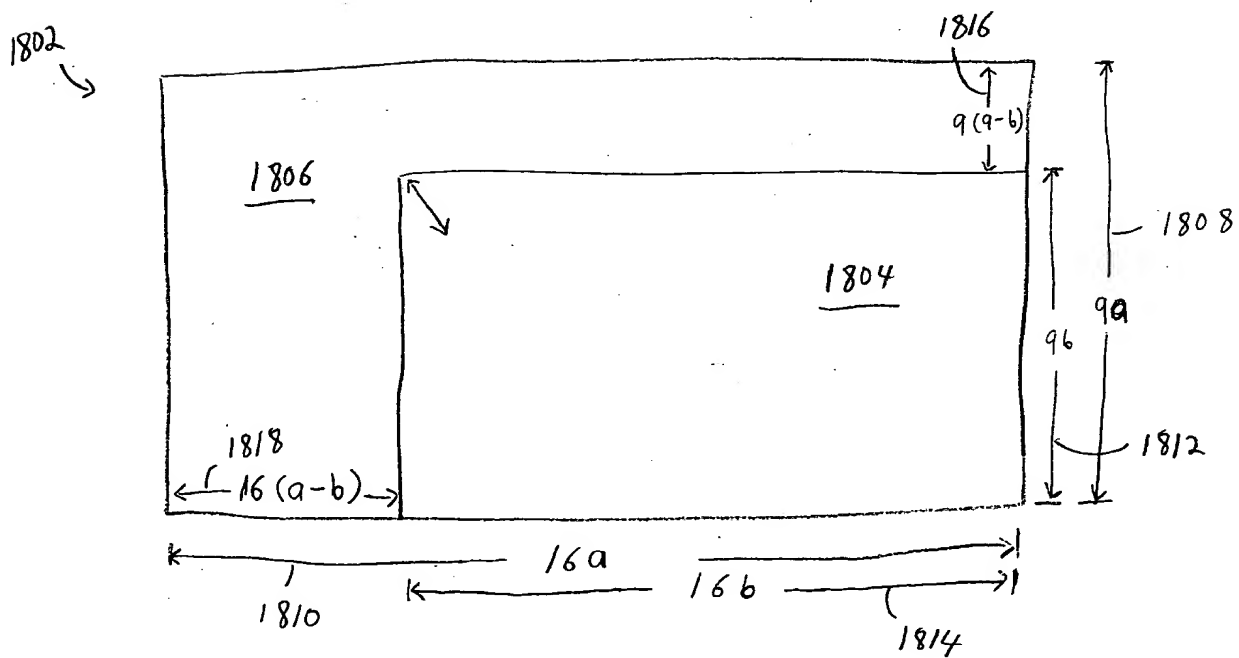
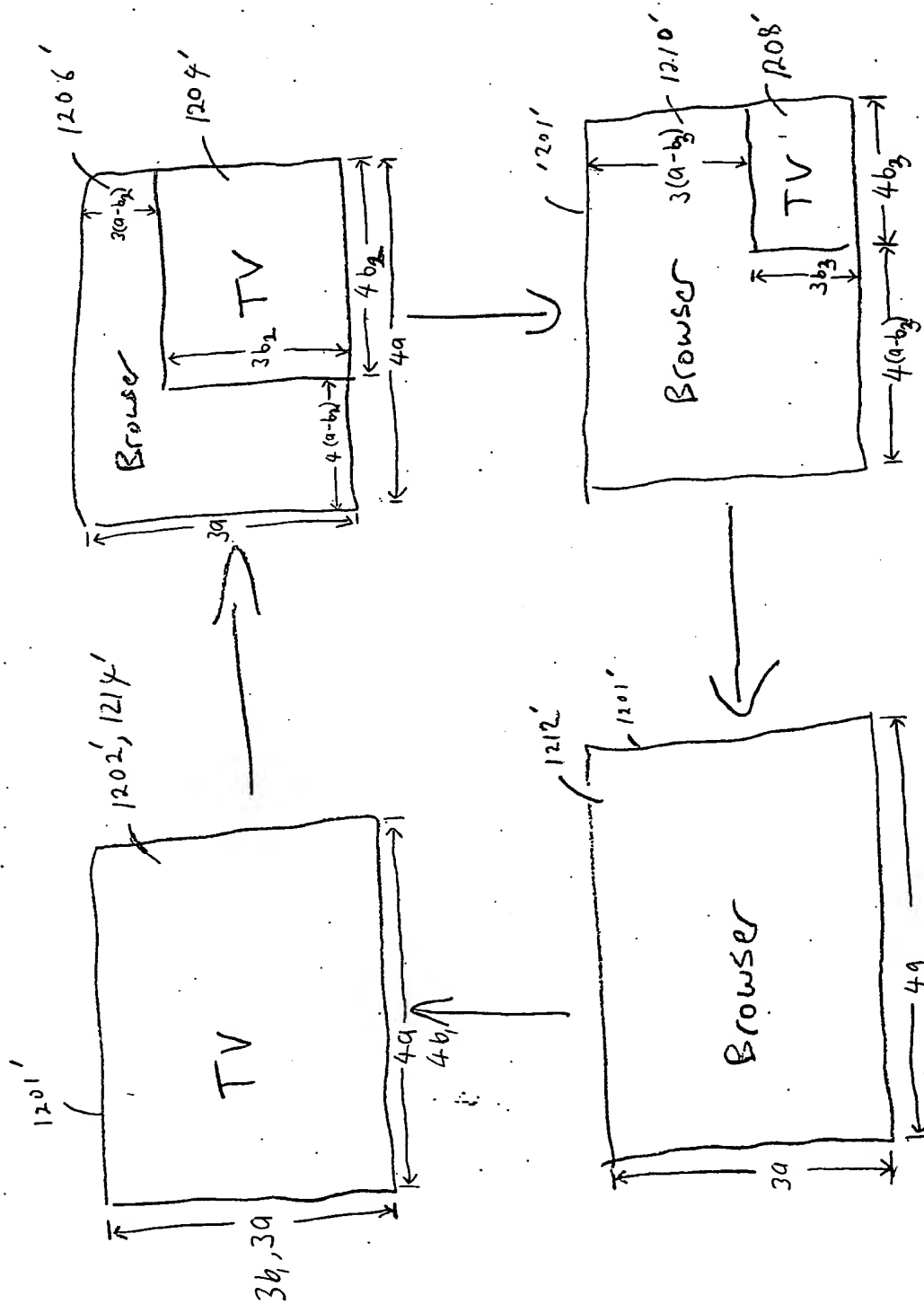


FIG. 18



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